WHAT IS CLAIMED IS:

1. A biological data tracking system comprising:

one or more wireless communication-enabled data sensors;

a computing device including a network connection and a browser application; and

a connection application executing within the browser application, the connection application configured to establish one or more wireless communication links with each of the one or more wireless communication-enabled data sensors, receive one or more data streams from the one or more wireless communication-enabled data sensors, and display, via the browser application, one or more data readings derived from, at least in part, the ~~streamed data.~~ one or more data streams received by the connection application, wherein at least a subset of the one or more wireless communication-enabled data sensors are configured to capture collect and/or analyze video or other visual data or information upon which biological data can be detected, extrapolated, observed, calculated, or computed.

2. The biological data tracking system of claim 1 further comprising a server configured to receive at least a portion of the one or more data streams via the network connection and compute the one or more data readings.

3. The biological data tracking system of claim 2 wherein the server is further configured to transmit the connection application to the browser application in response to a user accessing a web page.

4. The biological data tracking system in claim 1 wherein one or more users access at least a portion of the one or more data streams, the one or more data readings, and/or any other data derived from the one or more data readings ~~itsone or more derivatives~~ via two or more computing devices.

5. The biological data tracking system in claim 1 wherein one or more actions are initiated or programmed to occur within the browser application via two or more computing devices, at least one of which utilizes the browser application and is operable to receive at least a portion of the one or more data streams from the one or more wireless communication-enabled data sensors.

6. The biological data tracking system of claim 1 wherein the one or more wireless

communication-enabled data sensors includes at least two different types of sensors.

7. The biological data tracking system of claim 6 wherein the at least two different types of sensors communicate with the connection application using different communication interfaces.

8. The biological data tracking system of claim 6 wherein at least one reading of the one or more data readings is derived from one or more data streams from the at least two different types of sensors.

9. The biological data tracking system in claim 1 wherein at least a portion of the one or more data readings and/or any other data derived from the one or more data readings~~its one or more derivatives~~ are generated or adjusted, at least in part, by one or more artificial intelligence or machine learning techniques.

10. The biological data tracking system in claim 1 wherein at least a portion of the one or more data readings and/or any other data derived from the one or more data readings~~its one or more derivatives~~ are used (1) to formulate one or more strategies; (2) to inform one or more users to take one or more actions; (3) as one or more values upon which one or more wagers are placed; (4) to calculate, modify, or evaluate one or more probabilities or odds; (5) to create, enhance, or modify one or more products; (6) as one or more data sets or as part of another one or more data sets utilized in one or more simulations, computations, or analyses; (7) within one or more simulations, an output of which directly or indirectly engages with one or more users; (8) as an input in one or more media or promotions; (9) within one or more browser-based games; or (10) to mitigate or prevent one or more risks.

11. The biological data tracking system of claim 1 wherein the connection application is further programmed to transmit one or more commands to a remote-controlled device and/or to the one or more wireless communication-enabled data sensors to change, adjust, and/or modify one or more sensor settings.

12. The biological data tracking system of claim 11 wherein the one or more commands sent by the connection application are programmed to be sent automatically based on one or more predefined thresholds.

13. The biological data tracking system of claim 11 wherein the one or more commands change, adjust, and/or modify administration of one or more substances.

14. The biological data tracking system of claim 13 wherein administration of one or more substances is determined, at least in part, via one or more calculations, computations, predictions, estimations, inferences, observations, or forecasts that ~~that~~ utilize at least a portion of the one or more data readings and/or any other data derived from the one or more data readings~~its one or more derivatives~~.

15. The biological data tracking system in claim 11 wherein the one or more commands are initiated on at least one computing device that is not in direct communication with the one or more wireless communication-enabled data sensors.

16. The biological data tracking system in claim 1 wherein two or more sensors of claim 1 communicate with the connection application simultaneously through multiple computing devices and/or multiple browsers.

17. The biological data tracking system of claim 1 wherein the one or more wireless communication-enabled data sensors communicate with the connection application via a plurality of browsers and/or computing devices.

18. The biological data tracking system in claim 1 wherein one or more users access the connection application from two or more computing devices simultaneously, with one or more computing devices programmed to change, adjust, and/or modify one or more sensor settings within the connection application on other computing devices.

19. The biological data tracking system in claim 18 wherein change, adjustment, and/or modification of one or more of the sensor settings within the connection application via one or more browsers occurs for a single user, a subset of users, and/or all users.

20. The biological data tracking system in claim 1 wherein the connection application is further programmed to transmit one or more commands to the one or more sensors that

output at least a portion of non-biological data, with the one or more sensors programmed to take one or more actions based on the one or more commands provided by the connection application.

21. The biological data tracking system in claim 1 wherein the connection application is further programmed to receive at least a portion of non-biological data from the one or more sensors, with data being displayed, at least in part, within the browser application.

22. The biological data tracking system of claim 1 wherein the connection application is further configured to establish one or more communication links with one or more wired sensors.

23. A biological data tracking system comprising:

a connection application, executable within a web browser, programmed to establish one or more wireless communication links with a plurality of wireless communication-enabled sensors, receive one or more data streams from the plurality of wireless communication-enabled data sensors, and display one or more readings derived from, at least in part, the one or more data streams; and

a server configured to transmit the connection application to the web browser in response to a user accessing a web page.

24. The biological data tracking system of claim 23 wherein:

the connection application transmits the one or more streams of data to the server; and the server calculates the one or more readings.

25. The biological data tracking system of claim 23 wherein the plurality of wireless communication-enabled sensors includes at least two different types of sensors.

26. The biological data tracking system of claim 25 wherein the two different types of sensors communicate with the connection application using different communication interfaces.

27. The biological data tracking system of claim 23 wherein at least one reading of the readings is derived from one or more data streams from two or more different sensors.

28. The biological data tracking system of claim 23 wherein the connection application is further programmed to transmit one or more commands to a subset of the plurality of wireless communication-enabled sensors to change, adjust, and/or modify one or more sensor settings.

29. A method of tracking biological data comprising:

transmitting a connection application from a server to a browser in response to a user accessing a web page;

detecting, via the connection application, one or more wireless communication-enabled sensors;

connecting, via the connection application, to the one or more wireless communication-enabled sensors

wirelessly receiving, via the connection application, one or more data streams from each of the one or more wireless communication-enabled sensors; and

displaying, within the browser, one or more readings derived from at least a portion of one of the data streams.

30. The method of claim 29 further comprising:

transmitting the one or more data streams from the browser to the server; and

transmitting the one or more readings from the server to the browser.

31. The method of claim 29 further comprising sending one or more commands from the connection application to the one or more wireless communication-enabled sensors to change, adjust, and/or modify at least one sensor setting.

32. The method of claim 29 wherein the one or more wireless communication- enabled sensors includes at least two different types of sensors.

33. The method of claim 32 wherein the at least two different types of sensors transmit one or more data streams to the connection application using at least two different communication interfaces.

34. The method of claim 29 wherein the one or more readings are derived from one or more data streams from more than one sensor.

35. The biological data tracking system of claim 1 wherein the connection application is configured to transmit one or more commands to one or more wireless communication-enabled sensors that output non-biological data.

36. The biological data tracking system of claim 1 wherein the wireless communication-enabled data sensors include a non-biological sensor that provides video, a non-biological sensor that provides environmental data, or a non-biological sensor that provides auditory data, a non-biological sensor that provides data derived from non-subjects.

37. The biological data tracking system of claim 1 wherein at least a subset of the one or more wireless communication-enabled data sensors are configured to capture biological data including location coordinates and positional data, facial recognition data, skeletal data, kinesthetic data, or auditory data related to the one or more target individuals.

38. The biological data tracking system of claim 1 wherein at least a subset of the one or more wireless communication-enabled data sensors are configured to measure ambient temperature and humidity, elevation, and barometric pressure.

39. The biological data tracking system of claim 1 further comprising an aerial transceiver for continuous or intermittent streaming from sensors on moving bodies or objects.

40. The biological data tracking system of claim 1 wherein the connection application is further programmed to transmit one or more commands to a remote-controlled device.